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IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with <u>underlining</u> and deleted text with <u>ctrikethrough</u>.

Please REPLACE paragraph [0029] with the following paragraph:

[0029] These and/or other aspects and advantages of the invention will become apparent and more readily appreciated from the following description of the embodiments, taken in conjunction with the accompanying drawings of which:

FIG. 1 is a plan view showing a structure of a conventional liquid crystal display (LCD) panel;

FIG. 2 is a plan view showing a structure of a liquid crystal display (LCD) panel according to an embodiment of the present invention;

FIG. 3 is a plan view showing a case where the LCD panel of FIG. 2 is used in a liquid crystal on silicon (LCoS) panel;

FIG. 4 is a plan view of an LCD panel fixing and signal voltage applying unit, which is used when the LCoS panel of FIG. 3 is mounted in a liquid crystal injection equipment;

FIG. 5 is a left-side view of the LCD panel fixing and signal voltage applying unit of FIG. 4;

FIG. 6 is a front view of the LCD panel fixing and signal voltage applying unit of FIG. 4;

FIG. 7 is a front view showing a state where upper and lower plates of the LCD panel fixing and signal voltage applying unit of FIG. 4 are opened; and

FIG. 8 is a cross-sectional view showing a structure of the liquid crystal injection equipment in which the LCD panel fixing and signal voltage applying unit of FIG. 4 is mounted;

FIG. 9 is a plan view showing a case where the second switching circuit of the LCD panel of FIG. 2 is placed between the second buffer circuit and the LCD panel; and

FIG. 10 is a plan view showing a case where the LCD panel of FIG. 2 is placed between the first driving circuit and the first switching circuit.

Please REPLACE paragraph [0054] with the following paragraph:

[0054] It is understood that there may be other configurations of the present invention. For example, first and second switching circuits 44b and 46b may be provided conversely. For example, in FIG. 2, the first switching circuit 44b may be connected to the data line DL under the

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liquid crystal panel 42 as shown in FIG. 10, instead of placing the first switching circuit 44b between the first buffer circuit 44a and the liquid crystal panel 42, and the second switching circuit 46b may be placed between the second buffer circuit 46a and the liquid crystal panel 42 as shown in FIG. 9. Alternatively, the first and second switching circuits 44b and 46b may face the first and second buffer circuits 44a and 46a where the liquid crystal panel 42 is placed between the first and second buffer circuits 44a and 46a. Accordingly, it is intended that the scope of the invention be defined by the claims appended hereto.